## City of Mukilteo

Table XX: Development History (1995 - 2018)

		Buildable Acres Developed	Acres	Residential Development			Non-Residential Development					
Zone	Type of Development			Dwelling Units	Units / Acre in Total Zone	Density Assumed	Non-Res. Square Feet	Floor Area Ratio	Estimated Total Emp.	Estimated Employment Per Acre	Employment Density Assumed	
Developm	ent Within City	Zones						•				
RD 12500	0 (2000 to 2018	Sample)										
	Single Family		100%	49	3.27	3.27		-	-	-	-	
RD 9600												
KD 7000	Single Family	23.42	100%	87	3.72	3.72	-	-	-	-	-	
DD 0400												
RD 8400	Single Family	3.60	100%	18	5.01	5.01						
	Single Paining	3.00	100%	16	5.01	3.01		-	-	-	-	
RD 7500												
	Single Family	19.80	58%	73	3.69	3.69	-	-	-	-	-	
RD 7200	(Post-GMA Sar	mple)										
	Single Family	-	100%	181	5.45	5.45	-	-	-	-	-	
MRD	Single Family	1.25	1.504		1.50	1.50						
		1.20	16%	12	1.58	1.58						
	Multi-Family <b>Total</b>		84% <b>100%</b>	74 <b>86</b>	9.74 <b>11.32</b>	9.74 <b>11.32</b>	<del>-</del> _		<u>-</u>	<u>-</u>		
MD	MD DDD /M 14	i Fomile -	lo onl\ (-1	omm1!		do mon add		MD DD	<b>:</b>			
IVIK and	MR PRD (Multi	•	_		remaining trip 18.16	18.16 18.16	na with PCB(S)	), IVIK, BP ZO	ning)			
	Multi-Family	13.10	100%	238	18.16	18.16	-	-	-	-	-	
CB: New 1	Projects (1995 to	2018)										
	Single-Family		17%	15	1.86	4.00(1)	-	-	-	-	-	
	Mixed-Use		27%	8	0.99	8.00(1)	17,570	0.05	44	5.44	5.44	
	Non-Residential	4.53	56%	-	-	-	52,755	0.15	133	16.42	16.42	

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	Total	8.07	100%	23	2.85	12.00 (1)	70,325	0.20	176	21.86	21.86
(1) This rep	port assumes high	ner residential	densities in CB th	an have be	en observed in the	past because	e the zoning code	was modified	in the mid-2000	s to encourage h	ousing and the
	Non-Residential sumed new jobs b	y employment	sector are: 10 Se	rvices, 6 Re	tail, 2 FIRE, and	No Data 2 Food Servio	ces.				20.00 (2)
CB (S): Ne	ew Projects (199										
	Non-Residential	10.28	100%	-	-	-	145,912	0.33	348	33.86	33.86
(3) Future l		ons and new us					4,872 se employment der by employment se				
PCB (S) (a	and PCB): (Non-		•	ole Only, 19	995 to 2018) (4)						
	Non-Residential		100%		-	-	274,392	0.67	685	31.46	31.46
onto an exi	sting gas station).		cts is also being a	pplied to in	fill projects becau	ise the infill o	data sample size is	s too small to b	e reliable (one	project: a new ca	r wash added
DB	Mixed-Use	1.91	100%	17	8.89	8.89	31,200	0.37	83	43.43	43.43
WMU (5) The city	Mixed Use y revised Waterfr		New Zone: in 2009 and the		overs land former	5.00 (5) ly zoned Dow	vntown Business.		e: No Data nt building in W	/MU is the Silver	25.00 (9) Cloud Inn
IP (and BI	P): New Projects  Non-Residential	( <b>1995 to 2018</b> 39.93	<b>3</b> )	-	-	-	608,815	0.35	1,153	28.87	28.87
IP (and BI	P): Infill Projects	s (1995 to 201	8)								

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	Non-Residential	8.52	100%	-	-	-	155,762	0.37	227	26.63	26.63
LI (and H	I): New Projects  Non-Residential	36.03	100%	-	-	-	555,369	0.60	911	25.29	25.29
LI (and H	I): Infill Projects										
	Non-Residential	32.29	100%	-	-		403,687	0.28	776	24.02	24.02
PI: New P	rojects (1995 to 2 Non-Residential	2 <b>018)</b> 13.70	100%	-			57,404	0.10	57	4.16	4.16
PI: Infill P	PI: Infill Projects										
	Non-Residential	16.78	100%	-	-	-	254,557	0.40	115	6.84	6.84
os	OS Case-by-case for known pending projects in Open Space										
PSP	SP Case-by-case for known pending projects in Public / Semi-Public										